Biohazard Disposal Bags

Low Cost, Reliable Waste Disposal

For an economical solution to biohazard waste disposal, use Bel-Art Scienceware® Biohazard Disposal Bags. Made of High Molecular Weight, High-Density (HMHD) polyethylene, these translucent bags can be used for the safe disposal of used pipettes, Petri dishes, culture plates, membrane filters and more. Biohazard Disposal Bags can be autoclaved at a maximum of 121°C (250°F) and discarded. The bags are .03mm (.0012") thick and are made from material which meets or exceeds the dart-impact test requirement of 165 grams per ASTM D1709-98.



A. Without printed sterilization indicator patch

Plain, non printed bags can also be used as conventional trash can liners.

100	per	box.
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CATALOG NO.	SIZE	GALLON CAPACITY	PRICE/BOX
F13160-0005	30 x 61cm (12 x 24")	½ to 1	\$31.95
F13161-0005	61 x 76cm (24 x 30")	10 to 12	73.40
F13162-0005	61 x 91cm (24 x 36")	15 to 20	87.55

With Biohazard Warning Label; Look for the Sterilization Indicator Patch

Biohazard Disposal Bags are available with a printed sterilization patch that darkens when subjected to steam sterilization. The bags are printed with the standard biohazard warning symbol and precautionary procedures in four languages: English, French, German, and Spanish. 100 per box.

B. Printed with sterilization indicator patch

CATALOG NO.	SIZE	GALLON CAPACITY	PRICE/BOX
F13160-0009	30 x 61cm (12 x 24")	½ to 1	\$33.50
F13161-0009	61 x 76cm (24 x 30")	10 to 12	84.50
F13162-0009	61 x 91cm (24 x 36")	15 to 20	92.50

Select from a Variety of Bag Holders on the Next Page (3)



Biohazard Disposal Bags - Orange-Red

Look for the Sterilization Indicator Patch

Orange-red biohazard bags feature a printed sterilization patch that darkens when subjected to steam sterilization. A large black biohazard symbol and precautionary procedures printed in four languages are clearly visible for added safety. Made of High Molecular Weight, High-Density (HMHD) polyethylene and steam autoclavable to 121°C (250°F). 200 per box, except F13164-3848 which is packed 100 per box.



CATALOG NO.	THICKNESS	SIZE	GALLON CAPACITY	PRICE/BOX
F13164-1419	.0317mm	36 x 48cm (14 x 19")	2 to 4	\$74.50/200
F13164-1923	.0317mm	48 x 58cm (19 x 23")	6 to 9	109.00/200
F13164-2535	.0317mm	64 x 89cm (25 x 35")	10 to 12	199.50/200
F13164-3138	.0381mm	79 x 97cm (31 x 38")	20 to 30	257.50/200
F13164-3848	.0381mm	97 x 122cm (38 x 48") 40 to 50	200.00/100



Super Strength **Biohazard Disposal Bags**

Extra Strength, High Impact, High Temperature Bags Reduce Autoclave Time

Protect against dangerous tears and leaks with extra strong, high impact biohazard disposal bags. The orange-red bags are printed with the standard biohazard warning symbol and precautionary procedures in four languages: English, French, German and Spanish. Extra heavy-duty bags are .05mm (.002") thick

blended polymer, autoclavable to 138°C (280°F) and feature a sterilization indicator patch that darkens when exposed to steam sterilization. Extra large sizes available. Ask for quotation.

200 per box, except F13165-3748 which is packed 100 per box.



CATALOG NO.	SIZE	GALLON CAPACITY	PRICE/BOX
F13165-1419	36 x 48cm (14 x 19")	2 to 4	\$116.00/200
F13165-1923	48 x 58cm (19 x 23")	6 to 9	169.95/200
F13165-2535	64 x 89cm (25 x 35")	10 to 12	325.00/200
F13165-3138	79 x 96cm (31 x 38")	20 to 30	412.00/200
F13165-3748	94 x 122cm (37 x 48")	40 to 50	309.00/100

Cleanware™ **Laboratory Waste**

Hang Anywhere for Convenient Waste Collection

Disposable waste bags with an adhesive strip across the top free bench or hood space when hung from walls, cabinets or virtually anywhere. Simply peel off the backing and hang close to your work area. The back panel is longer than the front for easy opening. White bags are made of High Molecular



Weight High Density (HMHD) polyethylene which is steam autoclavable at 121°C (250°F). Maximum weight of contents should not exceed 1.36kg (3lb). 50 bags per box. HDPE A

CATALOG NO.	SIZE	PRICE/BOX
F13174-1008	203 x 254mm (8 x 10")	\$11.50
F13174-1012	305 x 406mm (12 x 16")	18.50

Biohazard Disposal Can

The bright red color of this small Biohazard Disposal Can makes it easy to identify as a safety disposal container. It is suitable for biological/biohazard materials, broken glass, recyclables or other waste and sized for benchtop or floor placement. All plastic parts are molded of polypropylene for long service life, puncture resistance and autoclavability at 121°C (250°F) to ensure sterility. The one piece hinged lid protects users from contact with the contents, helps to retain odors and contains airborne contaminants. 14 x 19" autoclave



bags fit perfectly over a stainless steel internal wire frame to keep bags open for safe and easy access. Dimensions 22.5 x 30.5 x 29cm H (9 x 12 x 11½"H).

PP A CATALOG NO. PRICE/EACH F13197-0000

